

## Monica C. Guzik

Title: Flow Boiling and Condensation Experiment Chief Engineer

Company: NASA Glenn Research Center

Cleveland, OH

Monica Guzik is the Chief Engineer of the Flow Boiling and Condensation Experiment at the NASA Glenn Research Center in Cleveland, Ohio. She is a graduate of Rose-Hulman Institute of Technology with a B.S. in Chemical Engineering and a minor in German Language. Prior to joining the Chief Engineer's office this year, Monica had over ten years of experience in the Fluids and Cryogenics Systems branch, where she focused on in-space cryogenic fluid management and fuel cell power systems, particularly when applied to vehicle upper stages and planetary surface exploration. She is currently a deputy on the NASA Engineering and Safety Center's Cryogenics Technical Discipline Team. Monica was a recipient of the NASA Glenn Research Center Steven V. Szabo Engineering Excellence Award in 2012 and the Team Safety Award in 2016, and was honored by the Agency with the Early Career Achievement Medal in 2016 and the Silver Achievement Medal in 2017. In her free time, she enjoys participating in community STEM outreach, playing soccer, and enjoying Cleveland's extensive music scene....when social distancing orders are not in place, of course!